Listing of Claims:

21. An apparatus for treating a human body through application of a static magnetic field, comprising:

a plurality of electrically conductive coaxial coils arranged about a common longitudinal axis, wherein said coaxial coils are positioned along a length of said common longitudinal axis;

an elongate support surface having a cushion for supporting a human body thereon, said support surface being generally parallel to said common longitudinal axis and offset beneath said common longitudinal axis, such that a human body supported thereon tends to be positioned lengthwise along said length of said common longitudinal axis;

a source of direct current electricity, operably connectable to said coils to conduct direct current through said coils, thereby generating a static magnetic field along said length of said common longitudinal axis; the strength of said field along said length of said common longitudinal axis being in the range of from five to twenty Gauss.

22. A treating apparatus as in Claim 21, wherein said length is at least as long as the distance between the head and waist of the human body, inclusive.

23. A treating apparatus as in Claim 21, wherein said coils are spaced equidistantly along said length of the common longitudinal axis.

24. A treating apparatus as in Claim 21, wherein said a first and second of said coaxial coils have a radius, and said first and second coils are separated by a separation distance in the range between half the radius and twice the radius.

25. A treating apparatus as in Claim 21, wherein each of said coaxial coils has a radius of approximately "r", and each of said coils are separated by a distance in the range between half r and twice r.

26. An apparatus for enhancing the health of a human body through application of a static magnetic field, comprising:

a plurality of electrically conductive coaxial coils arranged about a common longitudinal axis, wherein:

(a) said coaxial coils are spaced equidistantly along a length of said common longitudinal axis,

(b) said length is at least as long as the distance between the head and feet of the human body, inclusive,

(c) each of said coils has a radius, and

(d) each of said coils are separated by a separation distance in the range between half the radius and twice the radius;

an elongate support surface having a cushion for supporting a human body thereon, said support surface being generally parallel to said common longitudinal axis and offset beneath said common longitudinal axis, such that a human body supported thereon tends to be positioned lengthwise along said length of said common longitudinal axis;

a source of direct current electricity, operably connectable to said coils to conduct direct current through said coils, thereby generating a static magnetic field along said length of said common longitudinal axis; the strength of said field along said length of said common longitudinal axis being in the range of from five to twenty Gauss.

27. A treating apparatus as in Claim 26, wherein each of said coils receives the same amount of direct current.

28. A treating apparatus as in Claim 26, wherein each of said coils comprise copper wire windings.